Trying 3106016892...Open

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PASSWORD:

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0.15

0.15

FULL ESTIMATED COST

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Structure search limits have been increased. See HELP SLIMIT for details.

=> s uniclear

0 UNICLEAR

L1 0 UNICLEAR

=> s uniclea?

L2 0 UNICLEA?

=> s uni?

L3 3158 UNI?

=> s unic?

L4 193 UNIC?

=> s unicl?

L5 0 UNICL?

=> s uni (1a) clear?

727 UNI

25 UNIS

752 UNI

(UNI OR UNIS)

512 CLEAR?

L6 0 UNI (1A) CLEAR?

=> s uni (p) clear?

727 UNI

25 UNIS

752 UNI

(UNI OR UNIS)

512 CLEAR?

L7 0 UNI (P) CLEAR?

=> s uni (p) 100

727 UNI 25 UNIS 752 UNI (UNI OR UNIS) 35186 100

1 UNI (P) 100

=> d 18

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2001 ACS

RN 52967-91-6 REGISTRY

CN Aluminum alloy, base, Al 100, Fe 0-0.5, Si 0-0.5, Ti 0-0.5, Cu 0-0.1, Zn 0-0.1 (UNI 3020) (9CI) (CA INDEX NAME)

OTHER NAMES:

CN UNI 3020

MF Al. Cu. Fe. Si. Ti. Zn

CI AYS

LC STN Files: CA, CAPLUS

Component	Component Percent			Component	
•				Registry	Number
======+=	====	===:	====-	+===== ==	=====
Al	100		7429	- 90 - 5	
Fe	0	-	0.5	7439	-89 - 6
Si	0	-	0.5	7440	-21-3
Τi	0	-	0.5	7440	-32-6
Cu	0	-	0.1	7440	-50-8
Zn	0	-	0.1	7440	-66-6

1 REFERENCES IN FILE CA (1967 TO DATE)

1 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> fil reg
COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 44.54 44.69

FULL ESTIMATED COST

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```
=> s clear (p) (100 or 80)
           331 CLEAR
             2 CLEARS
           333 CLEAR
                 (CLEAR OR CLEARS)
         35186 100
         26284 80
             8 CLEAR (P) (100 OR 80)
L9
=> d 19 1-8
L9
     ANSWER 1 OF 8 REGISTRY COPYRIGHT 2001 ACS
RN
     333719-53-2 REGISTRY
CN
     Duranate TPA 100, polymer with Retan PG 60 Diamond Clear (9CI)
     (CA INDEX NAME)
OTHER CA INDEX NAMES:
     Retan PG 60 Diamond Clear, polymer with Duranate TPA 100 (9CI)
CN
MF
     (Unspecified . Unspecified)x
CI
     PMS
PCT
     Manual registration
SR
     CA
LC
     STN Files: CA. CAPLUS
     \mathsf{CM}
          1
     CRN
          149370-76-3
     CMF
          Unspecified
     CCI
          PMS, MAN
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
     CM
          2
     CRN
          134498-50-3
     CMF
          Unspecified
     CCI
          PMS, MAN
    STRUCTURE DIAGRAM IS NOT AVAILABLE ***
               1 REFERENCES IN FILE CA (1967 TO DATE)
               1 REFERENCES IN FILE CAPLUS (1967 TO DATE)
L9
     ANSWER 2 OF 8 REGISTRY COPYRIGHT 2001 ACS
RN
     259814-01-2 REGISTRY
CN
     Retan PG 80, polymer with Retan PG 80SU Clear (9CI) (CA INDEX
     NAME)
OTHER CA INDEX NAMES:
CN
     Retan PG 80SU Clear, polymer with Retan PG 80 (9CI)
MF
     (Unspecified . Unspecified)x
CI
     PMS
PCT
    Manual registration
SR
     CA
LC
     STN Files: CA, CAPLUS
```

```
CM
          1
          253328-06-2
     CRN
          Unspecified
     CMF
     CCI
          PMS, MAN
    STRUCTURE DIAGRAM IS NOT AVAILABLE ***
     \mathsf{CM}
          2
          249512-89-8
     CRN
     CMF
          Unspecified
     CCI
          PMS, MAN
   STRUCTURE DIAGRAM IS NOT AVAILABLE ***
               1 REFERENCES IN FILE CA (1967 TO DATE)
               1 REFERENCES IN FILE CAPLUS (1967 TO DATE)
     ANSWER 3 OF 8 REGISTRY COPYRIGHT 2001 ACS
     192391-10-9 REGISTRY
     Superlac O 100 Clear (9CI) (CA INDEX NAME)
OTHER NAMES:
     Superlac 0 100
     Unspecified
     PMS, MAN
PCT
     Manual registration
     CA
     STN Files: CA. CAPLUS
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
               4 REFERENCES IN FILE CA (1967 TO DATE)
               4 REFERENCES IN FILE CAPLUS (1967 TO DATE)
     ANSWER 4 OF 8 REGISTRY COPYRIGHT 2001 ACS
     185702-33-4 REGISTRY
     Magicron Clear 80 (9CI) (CA INDEX NAME)
     Unspecified
     PMS, MAN
PCT
     Manual registration
     CA
     STN Files: CA. CAPLUS
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
               1 REFERENCES IN FILE CA (1967 TO DATE)
               1 REFERENCES IN FILE CAPLUS (1967 TO DATE)
     ANSWER 5 OF 8 REGISTRY COPYRIGHT 2001 ACS
     126602-97-9 REGISTRY
     SP-M 80 Clear (9CI) (CA INDEX NAME)
OTHER NAMES:
     SPM 80
     Unspecified
```

L9

RN

CN

CN

MF

CI

SR

LC

L9

RN

CN

MF

CI

SR

LC

L9

RN

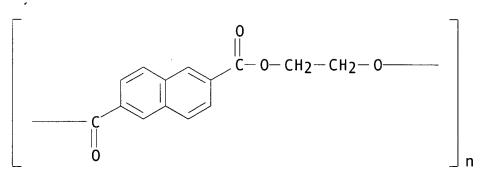
CN

CN

MF

```
CÍ
     PMS, MAN
PCT
     Manual registration
SR
LC
     STN Files: CA, CAPLUS, USPATFULL
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
               5 REFERENCES IN FILE CA (1967 TO DATE)
               5 REFERENCES IN FILE CAPLUS (1967 TO DATE)
L9
     ANSWER 6 OF 8 REGISTRY COPYRIGHT 2001 ACS
RN
     105054-37-3 REGISTRY
CN
     V Top 100 (9CI)
                     (CA INDEX NAME)
OTHER NAMES:
     V Top 100 Clear
\mathsf{CN}
MF
     Unspecified
CI
     PMS, MAN
PCT
     Manual registration
SR
LC
     STN Files:
                  CA. CAPLUS
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
              16 REFERENCES IN FILE CA (1967 TO DATE)
              16 REFERENCES IN FILE CAPLUS (1967 TO DATE)
     ANSWER 7 OF 8 REGISTRY COPYRIGHT 2001 ACS
L9
RN
     67185-24-4 REGISTRY
     V-Chroma 100 Clear (9CI) (CA INDEX NAME)
CN
MF
     Unspecified
CI
     PMS, MAN
     Manual registration
PCT
LC
     STN Files:
                  CA, CAPLUS
*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
               1 REFERENCES IN FILE CA (1967 TO DATE)
               1 REFERENCES IN FILE CAPLUS (1967 TO DATE)
L9
     ANSWER 8 OF 8 REGISTRY COPYRIGHT 2001 ACS
RN
     24968-11-4 REGISTRY
     Poly(oxy-1,2-ethanediyloxycarbonyl-2,6-naphthalenediylcarbonyl) (9CI)
CN
                                                                              (CA
     INDEX NAME)
OTHER CA INDEX NAMES:
     Poly(oxyethyleneoxycarbonyl-2,6-naphthylenecarbonyl) (8CI)
CN
OTHER NAMES:
     A 400
CN
CN
     A 400 (polyester)
CN
     Dimethyl 2,6-naphthalate-ethylene glycol copolymer, SRU
CN
     Dimethyl 2,6-naphthalenedicarboxylate-ethylene glycol polymer, SRU
CN
     Dimethyl naphthalene-2,6-dicarboxylae-ethylene glycol copolymer sru
CN
     Eastman 14991
\mathsf{CN}
     Ethylene glycol-2,6-naphthalenedicarboxylic acid copolymer, sru
CN
     Ethylene glycol-2,6-naphthalenedicarboxylic acid chloride copolymer, SRU
CN
     Ethylene glycol-2,6-naphthalenedicarboxylic acid polymer, SRU
CN
     Ethylene glycol-2,6-naphthalenedicarboxylic acid. SRU
```

```
CŃ
      Ethylene glycol-2.6-naphthalic acid copolymer, SRU
      Ethylene glycol-2,6-naphthalic acid polymer, SRU
CN
      Ethylene glycol-dimethyl 2,6-naphthalenedicarboxylate copolymer, sru
CN
      Ethylene glycol-methyl 2,6-naphthalenedicarboxylate polymer, SRU
\mathsf{CN}
CN
      FO-OBA
CN
      HiPertuf 35000
CN
     Kaladex
     Kaladex 1030
\mathsf{CN}
\mathsf{CN}
     Kaladex 2000
\mathsf{CN}
     Kaladex 2030
\mathsf{CN}
     Kaladex PEN
CN
     KP 785
\mathsf{CN}
     NC 900Z
CN
      Novapex FS 405Z
\mathsf{CN}
      NXP 1500
CN
      PEN
\mathsf{CN}
      PEN (polyester)
\mathsf{CN}
      PEN 14491
      PN 510
CN
\mathsf{CN}
      PN 510 (polyester)
CN
      PN 520
CN
      PN 610
      Poly(ethylene 2,6-naphthalate)
CN
      Poly(ethylene 2,6-naphthalate), SRU
CN
      Poly(ethylene 2,6-naphthalenedicarboxylate)
\mathsf{CN}
\mathsf{CN}
      Poly(ethylene 2,6-naphthalenedicarboxylate), SRU
CN
      Poly(ethylene naphthalate)
      Poly(oxycarbonyl-2,6-naphthalenediylcarbonyloxy-1,2-ethanediyl)
\mathsf{CN}
      Polyclear N 100
CN
\mathsf{CN}
      Q 51
      Q-Film
\mathsf{CN}
CN
      Q-Polymer
\mathsf{CN}
      SPE 107
      Teijin Q
\mathsf{CN}
\mathsf{CN}
      Teonex
CN
      Teonex Film Q 51
\mathsf{CN}
      Teonex Q 51
CN
      TN 8040
CN
      TN 8065
ADDITIONAL NAMES NOT AVAILABLE IN THIS FORMAT - Use FCN, FIDE, or ALL for
      DISPLAY
      112073-24-2, 138273-27-5, 41227-04-7, 211057-12-4
DR
MF
      (C14 H10 O4)n
      PMS
CI
PCT
      Polyester
                     BIOSIS, CA, CAPLUS, CBNB, CEN, CHEMLIST, CIN, IFICDB, IFIPAT,
LC
      STN Files:
        IFIUDB, PIRA, PROMT, TOXLIT, USPATFULL
```



2328 REFERENCES IN FILE CA (1967 TO DATE)
10 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
2336 REFERENCES IN FILE CAPLUS (1967 TO DATE)

=> fil reg COST IN U.S. DOLLARS

FULL ESTIMATED COST

SINCE FILE TOTAL ENTRY SESSION 24.02 68.71

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=> s ETPA

0 ETPA

L10 0 ETPA